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Product Name :

Hen Model

Product Code :

SLE/A/115



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Description :

This life-size hen model comes apart into 8 parts on a base. Its right side shows the bird's outer form. The left side is cut lengthwise to expose the muscles, heart, lungs, liver, stomach, intestines and the reproductive system with an egg in place. A numbered key names each structure.

Hen anatomy model specifications

Parameter	Detail
Scale	Life size
Construction	8 parts
Size with base	39.5 x 26 x 46.7 cm
Right side	External form of the hen
Left side	Longitudinal section showing muscles, heart, liver, intestines,stomach, lungs, reproductive system and an egg
Mounting	On a base
Supplied with	Numbered key
Product code	SLE/A/115
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Practical work with the hen anatomy model

Outside and inside. Pairs first name the external features on the right side, such as the comb, wattles, beak, wings and shanks. They then turn the model round and list which organs lie under the breast, the back and the vent region, checking each number on the key.

Comparing digestion across classes. Set the hen beside the Mi-Own Frog Model and the Human Digestive System Model. Students trace the gut in each one, from stomach to intestines. They then discuss what a bird uses in place of teeth: a crop that stores food and a muscular gizzard that grinds it.

Flight and circulation. Place a Pigeon Skeleton next to the sectioned side. Students relate the large breast muscles to the keel of the breastbone, then compare the hen's heart with the hearts of other vertebrate groups in the Vertebrate Hearts Model Set.

Egg formation for poultry courses. Use the reproductive system and the egg on the secti
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